

1. A roof vent adapted to be mounted to a roof comprising a hood member having a front portion defining a front opening and a rear portion mountable over an opening in a roof, a pair of spaced side wall members extending between said front and rear portions of said hood member, and a baffle wall spaced forwardly of said front portion of said hood member and extending substantially the width of said front opening to inhibit entry of wind into said front opening.
2. The roof vent as defined in Claim 1 wherein said front portion of said hood member includes an elongate subtending front wall member.
3. The roof vent as defined in Claim 2 wherein said front wall includes a lower elongate edge portion formed into a first channel open rearwardly extending substantially the complete width of said front wall.
4. The roof vent as defined in Claim 1 wherein said baffle wall includes an upper edge portion and a lower edge portion, said upper edge portion of said baffle wall formed as a lip for diverting wind directed against said baffle wall upwardly to minimize the amount of such wind entering said front opening.
5. The roof vent as defined in Claim 3 further including an elongate horizontal member extending the width of said baffle wall having a front edge portion integral with said lower edge portion of said baffle wall and a rear portion having a vertical disposed wall member, said wall member of said rear portion of said member including an upper edge portion formed as a second channel open forwardly extending substantially the width of said horizontal member.
6. The roof vent as defined in Claim 5 further including a filter means mounted between said first and second channels.
7. The roof vent as defined in Claim 6 wherein said filter means includes a screen member.

8. The roof vent as defined in Claim 1 further including an elongate horizontal member extending the width of said baffle wall having a front edge portion integral with said lower edge portion of said baffle wall and a rear portion having a vertical disposed wall member, said wall member of said rear portion of said member including an upper edge portion formed as a second channel open forwardly extending substantially the width of said horizontal member.

9. The roof vent as defined in Claim 1 wherein each said side wall member includes a lower edge portion and an upper edge portion, said lower edge portion including a first bendable planar flange member being movable 90° to locate said flange member against a surface of a roof.

10. The roof vent as defined in Claim 9 wherein said upper edge portion of each said side wall includes at least one second bendable planar flange member being movable 90° to locate said second flange member inside said hood member.

11. A roof vent adapted to be mounted to a roof comprising a hood member having front and rear portions and a pair of parallel spaced edge portions integral with said front and rear portions for locating said hood member over an opening in a roof, said front portion being spaced away from a surface of a roof when said hood member is mounted to a roof to define a pair of spaced side openings and a front opening, a pair of side wall members for covering a respective said side opening, and a baffle wall spaced forwardly of said front portion of said hood member, said baffle wall extending substantially the width of said front opening to inhibit entry of wind into said front opening.

12. The roof vent as defined in Claim 11 wherein said front portion of said hood member includes a subtending front wall member extending between said edge portions.

13. The roof vent as defined in Claim 12 wherein said front wall includes a lower elongate edge portion formed into a first channel open rearward extending substantially the complete width of said front wall.

14. The roof vent as defined in Claim 11 wherein said baffle wall includes an upper edge portion and a lower edge portion, said upper edge portion of said baffle wall formed as a lip for diverting wind directed against said baffle wall upwardly to minimize the amount of such wind entering said front opening.

15. The roof vent as defined in Claim 13 further including an elongate horizontal member extending the width of said baffle wall having a front edge portion integral with said lower edge portion of said baffle wall and a rear portion having a vertical disposed wall member, said wall member of said rear portion of said member including an upper edge portion formed as a second channel open forward extending substantially the width of said horizontal member.

16. The roof vent as defined in Claim 15 further including a filter means mounted between said first and second channels.

17. The roof vent as defined in Claim 16 wherein said filter means includes a screen member.

18. The roof vent as defined in Claim 11 further including an elongate horizontal member extending the width of said baffle wall having a front edge portion integral with said lower edge portion of said baffle wall and a rear portion having a vertical disposed wall member, said wall member of said rear portion of said member including an upper edge portion formed as a second channel extending substantially the width of said horizontal member.

19. The roof vent as defined in Claim 11 wherein each said side wall member includes a lower edge portion and an upper edge portion, said lower edge portion including a first bendable planar flange member being movable 90° to locate said flange member against a surface of a roof.

20. The roof vent as defined in Claim 19 wherein said upper edge portion of each said side wall includes at least one second bendable planar flange member being movable 90° to locate said second flange member inside said hood member.

21. A roof vent adapted to be mounted to a flat surface of a roof comprising a hood member having front and rear portions and a pair of parallel spaced edge portions integral with said front and rear portions for disposing said hood member over an opening in a roof, said front portion being spaced away from a flat surface of a roof when said hood member is mounted to a roof to define a pair of spaced side openings and a front opening, a pair of side wall members for covering a respective said side opening, and a baffle wall spaced forwardly of said front portion of said hood member, said baffle wall extending substantially the width of said front opening to inhibit entry of wind into said front opening, said rear portion of said hood member including a rear flange having opposite end portions, each said side wall member including a lower flange having a front end portion and a rear end portion, said baffle wall including a lower flange having opposite end portions, each said rear end portion of said lower flange of each said side wall member being connected to a respective said end portion of said rear flange of said hood member and each said end portion of said lower flange of said baffle wall being connected to one said front end portion of said lower flange of a corresponding said side wall member, said flanges being coplanar adapted to be affixed on a flat surface of a roof.

22. The roof vent as defined in Claim 21 wherein each said side wall member includes a plurality of spaced flanges, said spaced flanges being connected to a respective edge portion of said hood member.